

Delaware Cool Switch Low Impact Refrigerant Program Grant Application Division of Climate, Coastal, and Energy 100 West Water Street, Suite 10B, Dover, DE 19904 Phone: (302) 735 - 3480

Applicant Information		
Name of Company:		
Site Address:		
City:	State:	Zip Code:
Mailing Address:		
City:	State:	Zip Code:
Name of Contact Person:		
Email:	Day time Phone #:	
Organization Type:	•	
Corporation Partnership	Individual/Sole Proprietor	Tax Exempt Non-profit
Contractor Information (if applicable)		
Name/Company: DE Business License #:		
Trade Specific License and/or Certification #:		
Mailing Address:		
City:	State:	Zip Code:
Name of Contact Person:		·
Email:	Day time Phone #:	
Grant payments are typically processed to the applicant. The applicants signature below agrees to transfer the grant payment to the		
above-named company or individual. I hereby certify that I u	nderstand that I will not receive the grant pa	syment for this project:
Applicant Signature:		Date:
Installer Information (if applicable)		
Name/Company:	DE Business License #:	
Trade Specific License and/or Certification #:		
Mailing Address:		
City:	State:	Zip Code:
Name of Contact Person:		
Email:	Day time Phone #:	
Grant payments are typically processed to the applicant. The applicants signature below agrees to transfer the grant payment to the		
above-named company or individual. I hereby certify that I u	nderstand that I will not receive the grant pa	syment for this project:
Applicant Signature:		Date:
Vendor Information (if applicable)		
Name/Company:	DE Business License #:	
Trade Specific License and/or Certification #:		
Mailing Address:		
City:	State:	Zip Code:
Name of Contact Person:		
Email:	Day time Phone #:	
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Applicant Signature:		Date:
Project Information		
Baseline (for Existing System Retrofit pathway only)		
Existing Refrigerant:		
System Charge:	System Pressure:	
System annual leak rate (based on 3 years of system maintenance or refrigerant purchase records):		
Retrofit/Replacement System or New System Estimate		
Equipment Costs:	Installation Costs:	
Replacement/New Refrigerant:	Cooling capacity (MBTU/hr):	
System Charge:	System Pressure:	
Forecast annual leak rate (based on engineering estim	ates):	
Expected system remaining or useful life:		